PATENT APPLICATION FEE DETERMINATION RECORD. Effective October 1, 2003

Appuation or Docke: Numbe:

10/506573

	CLAIMS A	S FILED .	PART I]	•	SMALL EI	י אדודא		OTHER	THAN
		(Column 1)		(Column 2)		TYPE C	TYPE		OF SMALL ENTITY	
TAL CLAIMS						RATE	FEE]	RATE	FEE
Я		NUMBER FILED		ARTKE REBMUN		BASICFEE		OR	BASIC FEE	9211
TAL CHARGE	minus 20=		• •		XS 9=		OR	X\$18=);	
EPENDENT C) mi						OR	X86=		
ILTIPLE DEPENDENT CLAIM PRESENT						-145=	•		-290∍	/_
the difference in column 1 is less than zero, enter "O" in column 2						TOTAL	<u> </u>	OR	TOTAL	121
Unally OLAIMS AS AMENDED - PART II							<u> </u>	jon	OTHER	THAN
BU	(Cojumn 1)		(Colur	TEN 2)	(Column 3)	SMALL	ENTITY	OR	SMALL	
	CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVIO PAID	BER	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
Total	. 8	Minus	-9	0	9	X\$ 9=		6A	XS18=	1
Independent	. 7	Minus	1	3_	0	X43a ·	7	OR	X86=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						+145=	1	OR	+290=	./
	••					TOTAL			TOTAL	
4/2/2	(Caluma II)		(0-4)	M	::::::::::::::::::::::::::::::::::::::	ADDIT. FEE		lou-	Abon, Fee	
7/2/01	(Column 1)	1	(Cotu		(Column 3)		ADDI-	8 1		Appl
	REMAINING AFTER AMENDMENT		PREVI PAID	DUSLY	PRESENT EXTRA	RATE	TIONAL		RATE	ADDI- TIONAL FEE
Thin	. 14	Vinus	ر	20	• / •	XS9±		OR	X\$18=	•
Incependent	. /	Minus	•••	3	• /	X43=		OR-	X86⇒	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM									26.0	
					•	+145=		OR	+3600	360.
					•	ADDIT FEE		OR	ADOIT, FEE	
	(Column 1)			mn_2)	(Cotumn 3)					
8/31/07	CLAIMS REMAINING AFTER AMENDMENT		PREVI	BER	PRESENT EXTRA	PLATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
Total	. 12	Minus	-2	9		X\$ 9=	1	OR	X\$18=	
Independent	. 2	Minus		3		X43=			X86=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								ÒŖ		
I the entry in column 1 is less than the entry in column 2, write "O" in column 0.						+145=		ОЯ	+290=	
The "Highest Number Previously Paid For" DITHIS SPACE is less than 20, enter "20." The "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3."						ADDIT FEE		OR	ADDIT. FEE	
he Highest Nur	mber Préviously Pa	id For (Total o	r Independ	leud) is the	e highest numbe	r found in the ap	puppriate bo	ı nœ	hima I.	